

FAST - (10555303.wsp.1)							
File View Edit Tools Window Help							
Type Hits				Search Text		DBs	Time Stamp
1	BRS 0	((buried adj sinker) with collector)				USPAT: US-PGPUB	2004/03/16
2	BRS 0	((buried adj sinker) same collector)				USPAT: US-PGPUB	2004/03/16
3	BRS 0	((graded adj sinker)				USPAT: US-PGPUB	2004/03/16
4	BRS 2	((graded or gradient) with sinker)				USPAT: US-PGPUB	2004/03/16
5	BRS 7	(((((graded or gradient) with emitter)) and ((257/\$3.cor.) or (438/\$3.cor.))) and ((@ad<20030919) or (@rlad<20030919				USPAT: US-PGPUB	2004/03/16
6	BRS 22	(((graded or gradient) with cathode with concentration)) and ((257/\$3.cor.) or (438/\$3.cor.))				USPAT: US-PGPUB	2004/03/16
7	BRS 20	(("5640040" "5438220"				USPAT: US-PGPUB	2004/03/16
8	BRS 4	(((graded or gradient) with concentration) and (("5640040" "5438220"				USPAT: US-PGPUB	2004/03/16
9	BRS 22	(((((graded or gradient) with cathode with concentration)) and ((257/\$3.cor.) or (438/\$3.cor.))) and ((@ad<20030919) or				USPAT: US-PGPUB	2004/03/16
10	BRS 34	(((graded) with (scr or rectifier or thyristor))				USPAT: US-PGPUB	2004/03/16
11	BRS 6	257/131.cor.				USPAT: US-PGPUB	2004/03/16
12	BRS 8	(("5485027"				USPAT: US-PGPUB	2004/03/16
13	BRS 8	(("5485027"				USPAT: US-PGPUB	2004/03/16
14	BRS 6	(((((emitter with sinker) and (collector with sinker)) and ((@ad<20030919) or (@rlad<20030919))) and ((257/\$3.cor.) or				USPAT: US-PGPUB	2004/03/16
15	BRS 0	(((emitter with sinker) and (collector with sinker)) and ((@ad<20030919) or (@rlad<20030919))) and (257/335.ccls.)				USPAT: US-PGPUB	2004/03/16
16	BRS 1	(emitter with ("n+ sinker" and "n buried layer")				USPAT: US-PGPUB	2004/03/16
17	BRS 2	(emitter with ("n sinker" and "n buried layer")				USPAT: US-PGPUB	2004/03/16
18	BRS 9	(collector with ("n sinker" and "n buried layer")				USPAT: US-PGPUB	2004/03/16
19	BRS 0	(emitter with ("n+ isolation" and "n buried layer")				USPAT: US-PGPUB	2004/03/16
20	BRS 1	(collector with ("n+ isolation" and "n buried layer")				USPAT: US-PGPUB	2004/03/16
21	BRS 35	(emitter with ("n+ isolation" or "n buried layer" or "N+ sinker")) and (vertical with npn)				USPAT: US-PGPUB	2004/03/16
22	BRS 46	(emitter with ("n+ isolation" or "n buried layer" or "N+ sinker")) and ((collector or emitter) with npn)				USPAT: US-PGPUB	2004/03/16
23	BRS 33	(((emitter with ("n+ isolation" or "n buried layer" or "N+ sinker")) and ((collector or emitter) with npn)) and (vertical with np				USPAT: US-PGPUB	2004/03/16
24	BRS 0	(((emitter with sinker) and (collector with sinker)) and ((@ad<20030919) or (@rlad<20030919))) and (257/343.ccls.)				USPAT: US-PGPUB	2004/04/13
25	BRS 5	(collector with sinker) and (@ad<20030919 or @rlad<20030919) and (257/343.ccls.)				USPAT: US-PGPUB	2004/04/13
26	BRS 12	(collector with sinker) and (@ad<20030919 or @rlad<20030919) and (scr or rectifier)				USPAT: US-PGPUB	2004/04/13
27	BRS 45	(collector with sinker) and (@ad<20030919 or @rlad<20030919) and (anode and cathode)				USPAT: US-PGPUB	2004/04/13
28	BRS 38	(((collector with sinker) and (@ad<20030919 or @rlad<20030919) and (anode and cathode)) not (((collector with sink				USPAT: US-PGPUB	2004/04/13
29	BRS 38	(((collector with sinker) and (@ad<20030919 or @rlad<20030919) and (anode and cathode)) not (((collector with sink				USPAT: US-PGPUB	2004/04/13
30	BRS 23	(((collector with sinker) and (@ad<20030919 or @rlad<20030919) and (anode and cathode)) not (((collector with sink				USPAT: US-PGPUB	2004/04/13
31	BRS 15	(((collector with sinker) and (@ad<20030919 or @rlad<20030919) and (anode and cathode)) not (((collector with sin				USPAT: US-PGPUB	2004/04/13
32	BRS 38	(((collector with sinker) and (@ad<20030919 or @rlad<20030919) and (anode and cathode)) not (((collector with sink				USPAT: US-PGPUB	2004/04/13
33	BRS 22	(((graded) with (scr or rectifier or thyristor)) and ((257/\$3.cor.) or (438/\$3.cor.)) and ((@ad<20030919) or (@rlad<20				USPAT: US-PGPUB	2004/04/13
34	BRS 9	(collector with sinker) and (@ad<20030919 or @rlad<20030919) and (cathode with base with emitter)				USPAT: US-PGPUB	2004/04/13
35	BRS 31	((((@ad<20030919 or @rlad<20030919) and (cathode with base with emitter)) and ((257/\$3.cor.) or (438/\$3.cor.))) an				USPAT: US-PGPUB	2004/04/13
36	BRS 7	((((@ad<20030919 or @rlad<20030919) and (cathode with base with emitter)) and ((257/\$3.cor.) or (438/\$3.cor.))) an				USPAT: US-PGPUB	2004/04/13
37	BRS 5	((((@ad<20030919 or @rlad<20030919) and (cathode with base with emitter)) and ((257/\$3.cor.) or (438/\$3.cor.))) an				USPAT: US-PGPUB	2004/04/13
38	BRS 7	(((@ad<20030919 or @rlad<20030919) and (cathode with base with emitter)) and (emitter with sinker)				USPAT: US-PGPUB	2004/04/13
39	BRS 19	(((@ad<20030919 or @rlad<20030919) and (cathode with base with emitter)) and ((257/\$3.cor.) or (438/\$3.cor.))) an				USPAT: US-PGPUB	2004/04/13
40	BRS 7	(collector with sinker) and (@ad<20030919 or @rlad<20030919) and (cathode with sinker)				USPAT: US-PGPUB	2004/04/13
41	BRS 23	(((collector with sinker) and (@ad<20030919 or @rlad<20030919) and (anode and cathode)) not (((collector with sink				USPAT: US-PGPUB	2004/04/13
42	BRS 6	(((collector with sinker) and (@ad<20030919 or @rlad<20030919) and (emitter with sinker)) and (cathode with base wit				USPAT: US-PGPUB	2004/04/13
43	BRS 20	(((collector with sinker) and (@ad<20030919 or @rlad<20030919) and (emitter with sinker)) and (base with sinker)) a				USPAT: US-PGPUB	2004/04/13

100%

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